

## Water Resources Program Application for a Water Right Permit

## SURFACE WATER X GROUND WATER X PERMANENT

## ☐ TEMPORARY ☐ SHORT TERM ☐ DROUGHT

Section 1. APPLICA	ANT		
Applicant/Business Name: Eas	tsound Sewer and Water Dist.	Phone No: 360-376-2720	Other No:
Address: P.O. Box 640			
City: Eastsound		State: WA	Zip:98245
Email Address (optional): esew	ver3@rockisland.com		
Contact Name (if different from	n above): Roy Light	Phone No:	Other No:
Relationship to Applicant: Sup	erintendent		
Address:			
City:		State:	Zip:
Email Address (optional):			
Legal Land Owner or Part Own Orcas Highlands Association	ner Name of the Proposed Place of Use:	Phone No: 360-376-6969	Other No:
Address: P.O. Box 474			-
City: Eastsound		State: WA	Zip:98245
Email Address (optional):			
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Section 2. STATEM	ENT OF INTENT		
riefly describe the purpose of	of your proposed project: Develop we	ll as source to pro	ovide potable water to class
nticipated length of time to	complete your project: 1 year		
Vater Use List all purposes	for which water will be applied to a be	eneficial use and	list quantity required for each
Purpose(s) of Use	Rate (check one box only)  Cubic Feet per Second (CFS)  X Gallons per Minute (GPM)	Acre-Feet per Year (AF/YR) (If known)	Period of Use (Continuously or Seasonal)
Potable water supply	35	57	Continuous

Check No: 8

\_By\_

Priority Date 4/18

ECY Coding: 001-001-WR1-0285-000011

By WRIA: 2

Fee Paid:\_

Date Returned

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	m/Temporary W			4		1		-:\0 <u></u>	Types	Z NO	
	quest for a short to	_				ns and	non-recur	ring): _	J I ES A	INO	
•	lest for a temporal	-									
If yes to ei	ther question above	ve, ind	icate the	e dates that	t the wa	ater wi	Il be neede	d:			
FROM:	//	TO: _	/_	/							
Section	3. POINT C	)FD	IVER	SION C	R W	ITHI	DRAWA	AL.			
	te A or B, and C			DIOI!							
			/								
A.) If Su	ırface Water So	urce				B.) If Ground Water Source					
Spring	g Creek Riv	ver 🗌	Lake			X We	ell(s) $\square$ O	ther:			
	:	1,000					(-)				
						Well	diameter &	denth:6	" V 650	G	
Source N	lame:							•			-
Tributary	to:									ithdrawal:1	
										YES NO	
	of proposed divers	-			100	If ava	ilable, atta	ch Water	Well R	eport and pump	test.
Do you h	ave an existing di	versio	n? [ Y	ES NO	)	Well	Tag ID No	. <u>BAK 48</u>	35		
C.) Poin	t of Diversion/V	Vithd	rawal	– Legal D	)escrip	tion					
	rcel No.	1/4	1/4	Section	Town		Range			County	
	3051073	SE	SW	30	37		1West			San Juan	
	Lot(s)		Block(	s)		Su	bdivision				
If known,	, enter the distance	es in fe	eet from	the point	of dive	rsion o	or withdraw	al to the	nearest	section corner:	
Feet (	North/X South)	and		feet	(□ Ea	ast/	West)				
Pa	rcel No.	1/4	1/4	Section	Town	ship	Range	-		County	
	Lot(s)		Block(	(2)		Su	bdivision	1			
	Lot(s)		DIOCK	5)		5u	IOUI VISIOII				
If known,	, enter the distance	es in fe	eet from	the point	of dive	rsion o	or withdraw	al to the	nearest	section corner:	
fee	t ( North/ So	outh) a	nd	_feet (	East/	West	t)				
from the		NE [	∃SE □	) corr	ner of S	ection					
	ore than two points							M OM G 50M	anata nh	aat of nanau	
VOIE. IJ M	ore than two points	oj aive	erston/wi	inarawai ai	iacn au	инопи	i injormatio	n on a sep	urate sn	eet of paper.	
	n the land on whi										
	ou have legal auth e owner name(s),										nd.
	, 360-376-6969		-, r								
***************************************	, 300 310 0707			-							
Section	4. PLACE (	OF U	SE								
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	opy of the legal d tract, property de										и
	ed plat maps										
For					-						
Ecology Use	APPLICATION NO:								SEPA: I	Exempt/Not Exempt	
10 of	Fee Paid:		Check	No:			ECY	Coding: 00	1-001-WR	1-0285-000011	
Data B. t				Daio aity: T	2-4-		Dv		W/DIA.		

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	1/4	Section	Twp.	Range	County	Parcel No.
no, do y	you have 1	egal author e(s), addres	ity to makes, and ph	ke this applica one number: (	of use is located? YES X N tion for use of another's land? X Orcas Highlands Association, P.G	YES NO
	-				vith this property or water system	
			_	the point of the plat map.	diversion/withdrawal and plac	e of use. If platted propert
ection	5. WA	TER SY	STEM	DESCRI	PTION	
			nere may	be additional	reatment required that will be de	etermined after additional
Sectio			C WA		PLY SYSTEM INFORM	IATION
Sectio Compl	n 6. DC	OMESTI	C WA	TER SUPF		stems only
Sectio Comple A.) Dor	n 6. DC ete A <u>or</u> B nestic Wa	OMESTI 3, and C be	C WA	TER SUPF	PLY SYSTEM INFORM  B.) Municipal Water Sys	stems only 3.015)
Complete 15	n 6. DC ete A or B nestic Wa	OMESTI B, and C be ater Syste	C WA?	TER SUPF	B.) Municipal Water Sys (defined under RCW 90.0)  Present population to be serv	stems only (3.015)  ved water:
Complete 15  Type of	n 6. DC ete A or B nestic Wa	OMESTI B, and C be ater Syste of connections: Homes	C WA'	TER SUPF	B.) Municipal Water Sys (defined under RCW 90.0)  Present population to be served.  Estimate future population to	stems only (3.015)  ved water:
Complete 15  Type of C.) Wa	n 6. DC ete A or B nestic Wat d number of	of connections: Homes (e.g., home,	C WA'	FER SUPF	B.) Municipal Water Sys (defined under RCW 90.0)  Present population to be served.  Estimate future population to	stems only 3.015)  ved water:  o be served: year projection)
Complete 15  Type of C.) Wa	n 6. DC ete A or B nestic Wat d number of connection ter System ave a Wat ?  YES	of connections: Homes (e.g., home, ter System S X NO	C WA' low)  ms only  ons to be  recreationed	roved by the V	B.) Municipal Water Sys (defined under RCW 90.0)  Present population to be served.  Estimate future population to 300 (20)	stems only 3.015)  ved water:  o be served: year projection)
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Complete 15  Type of C.) Wa  Do you livision fyes, dance of the you fyes, ex	n 6. DC ete A or B nestic Water System nave a Water System are plan water system within the splain why	of connections: Homes (e.g., home, The Planning of X NO as approved them: Orcas a service are you are un	c WA' low) ms only ons to be recreatione  Plan appr Highland ea of an example to compate	served:  al cabin)  roved by the V  ds Association  xisting water sonnect to the s	B.) Municipal Water Sys (defined under RCW 90.0)  Present population to be served 275  Estimate future population to 300 (20)  Vashington State Department of Water System Number: 133014  INC  ystem? YES X NO ystem: District has an agreement	stems only (3.015)  ved water:  to be served: year projection)  Health, Drinking Water
Complete 15 Cype of Cy	n 6. DC ete A or B nestic Water System ave a Water System ave a Water System water system water system water system water system water system connection	of connections: Homes (e.g., home, The System of X NO as approved them: Orcas a service are a you are und Highlands	c WA' low)  ms only  ons to be  recreationed  Plan appr  Highland  a of an example to company to company to company  Assoc. d	served:  al cabin)  roved by the V  ds Association  xisting water sonnect to the sevelop source	B.) Municipal Water Sys  (defined under RCW 90.0)  Present population to be served 275  Estimate future population to 300 (20)  Vashington State Department of Water System Number: 133014  INC  ystem? YES X NO  ystem: District has an agreement and operate the system, They proceed to the system.	stems only 3.015)  ved water:  to be served: year projection)  Health, Drinking Water  to purchase the water presently purchase bulk water
Complete 15  Type of Complete	n 6. DC ete A or B nestic Water System ave a Water System ave a Water System water system water system water system water system water system connection	of connections: Homes (e.g., home, The System of X NO as approved them: Orcas a service are a you are und Highlands	c WA' low)  ms only  ons to be  recreationed  Plan appr  Highland  a of an example to company to company to company  Assoc. d	served:  al cabin)  roved by the V  ds Association  xisting water sonnect to the sevelop source	B.) Municipal Water Sys (defined under RCW 90.0)  Present population to be served 275  Estimate future population to 300 (20)  Vashington State Department of Water System Number: 133014  INC  ystem? YES X NO ystem: District has an agreement	stems only 3.015)  ved water:  to be served: year projection)  Health, Drinking Water  to purchase the water presently purchase bulk water

## **Irrigation**

Total number of acres requested to be irrigated under this application =ACRES NOTE: Outline the area to be irrigated on your attached map.
<u>Stockwater</u>
List number and kind of stock:
Is the proposed project for a dairy farm?   YES  NO
Other Proposed Farm Uses Describe all proposed uses:
Family Farm Water Act (RCW 90.66):
<ul> <li>Calculate the acreage in which you have a controlling interest, including only:</li> <li>Acreage irrigated under water rights acquired after December 8, 1977,</li> </ul>
<ul> <li>Acreage proposed to be irrigated under this application, and</li> </ul>
<ul> <li>Acreage proposed to be irrigated under other pending application(s).</li> </ul>
Is the combined acreage under existing rights greater than 6000 acres?   YES   NO
Do you have a controlling interest in a Family Farm Development Permit?   YES  NO
If yes, enter Permit No:
Section 8. OTHER WATER USES
Hydropower
Indicate total feet of head and proposed capacity in kilowatts:
Describe works:
Indicate all uses to which power is to be applied:
FERC License No:
Mining/Industrial Use
Describe use, method of supplying and utilizing water:
Other Use
Section 9. WATER STORAGE
Will you be using a dam, dike, or other structure to retain or store water? YES X NO
Are you proposing to store more than 10 acre-feet of water?   YES X NO
Will the water depth be 10 feet or more?   YES X NO
If you answered yes to any of the above questions, please describe:

NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest point and some portion of the storage will be above grade, you must also complete an Application for Permit to Construct a Reservoir and a Dam Construction Permit and Application.

Reservoir and a Dam Construction Po	ermit and Application.						
Section 10. DRIVING D	DIRECTIONS						
Provide detailed driving directions	s to the project site: Drive on Orcas Island t	oward Rosario. Turn let	ft on driveway				
past Otter's Pond across from Ton	nihi Drive.						
Site Address: No address established	ed for site yet						
Section 11. REQUIRED	SIGNATURES						
understand that in order to proc the site for inspection and monit	evided in this application is true and access my application, I grant staff from the oring purposes. Even though the employearation of the above application, all respection.	e Department of Ecolo yees of the Department	gy access to t of Ecology				
Edwin L. Sutton	Edwin	when 6	-15-10				
Print Name (Applicant or authorized represent	Signature	Da	te				
(Applicant of authorized represent	alive)		/ /				
James Hennessey	James W. Hen	mesty 6,	117/2010				
Print Name	Signature	Da	te				
(Legal Owner or Part Owner Place	of Use)	$\bigcirc$					
Print Name	Signature	Da	te				
(Legal Owner or Part Owner Place							
Print Name	Signature	Da	te				
(Legal Owner or Part Owner Place	of Use)						
	Please check the region in	which the project is lo	cated:				
*Submit your application to:	Central Regional Office	Eastern Regional					
	15 W Vakima Avenue Suite 200 4601 N. Monroe						
DEPARTMENT OF ECOLOGY CASHIERING SECTION	Yakima, WA 98902	Spokane, WA 99					

DEPARTMENT OF ECOLOGY
CASHIERING SECTION
PO BOX 47611
OLYMPIA, WA 98504-7611

| This is a street of the property of the proper

If you have questions about your application, contact the Water Resources program at the regional office in which your project is located.

ECY 040-1-14 (Rev. 1-0

